

FIG. 1A

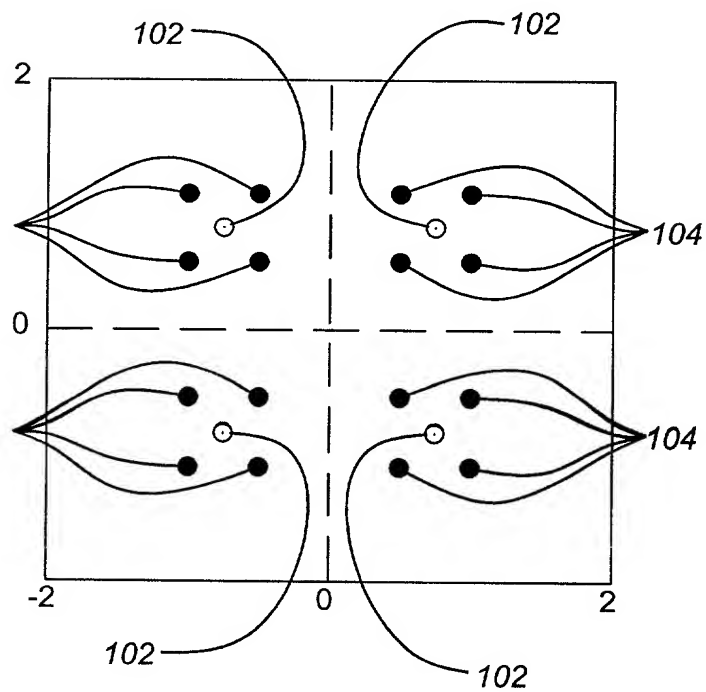


FIG. 1B

FIG. 1C is a schematic diagram of a device 100 in a square cross-section. The device 100 includes a central region 102 and four corner regions 106. The central region 102 is defined by a dashed line 108. The corner regions 106 are defined by solid lines 102. The device 100 is shown in a square cross-section with a central region 102 and four corner regions 106. The central region 102 is defined by a dashed line 108. The corner regions 106 are defined by solid lines 102. The device 100 is shown in a square cross-section with a central region 102 and four corner regions 106. The central region 102 is defined by a dashed line 108. The corner regions 106 are defined by solid lines 102.

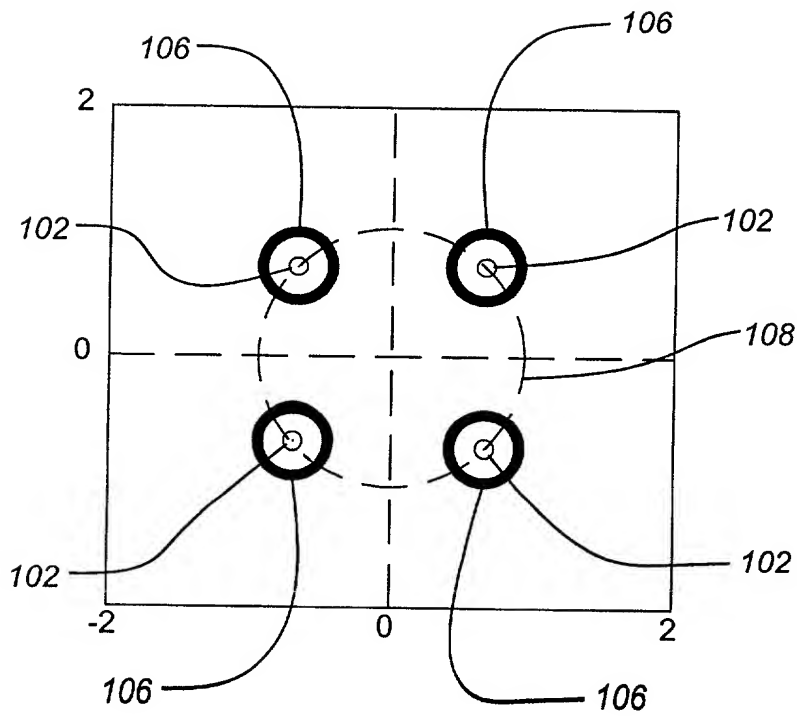


FIG. 1C

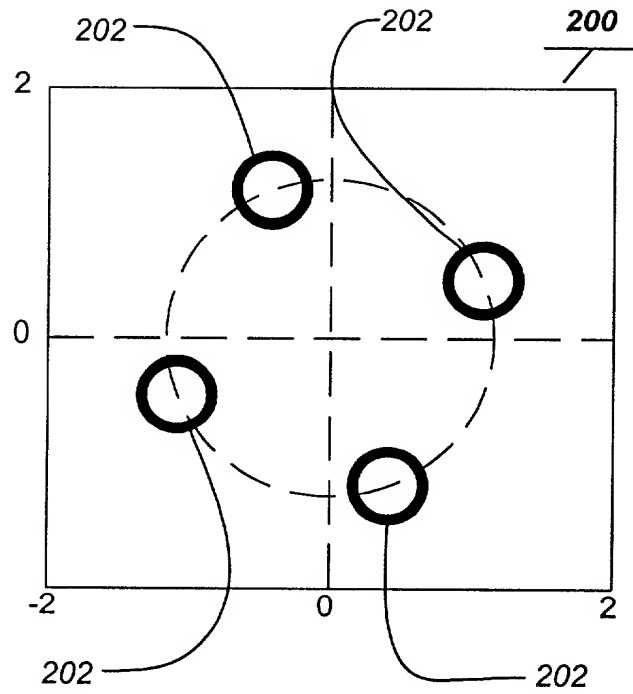


FIG. 2A

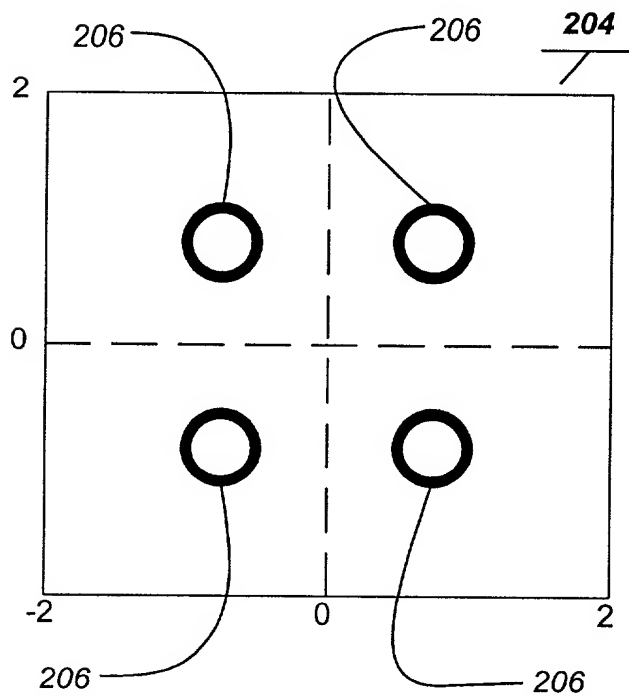


FIG. 2B

FIG. 2C is a graph showing the phase error distribution. The x-axis is labeled "Degrees" and ranges from -40 to 40. The y-axis is labeled "Density" and ranges from 0 to 800. The distribution is bimodal, with peaks at approximately -15 degrees and 15 degrees, and a local minimum at 0 degrees.

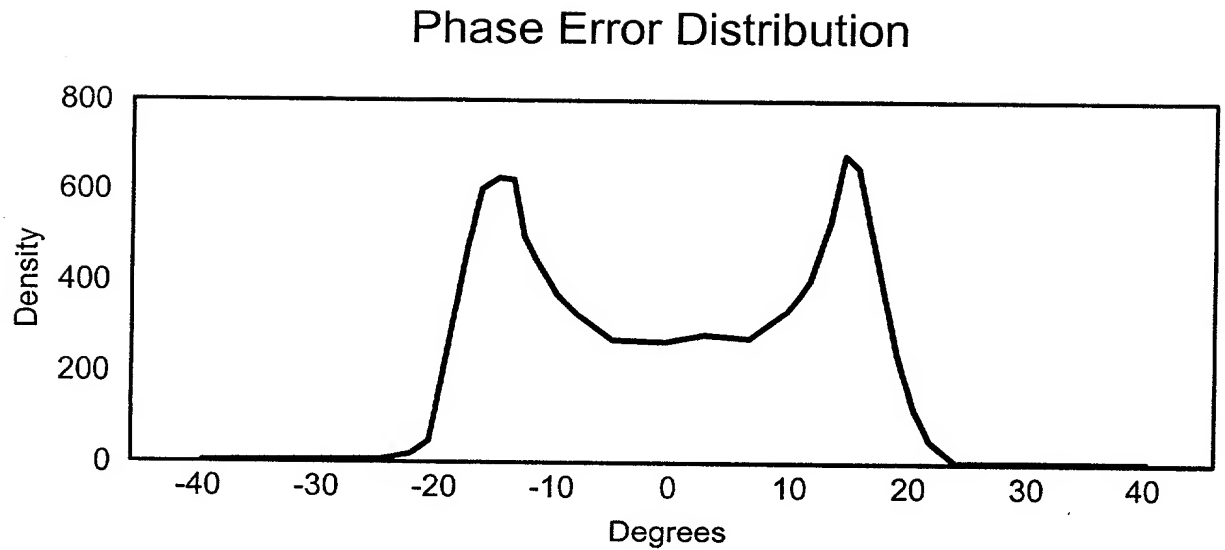


FIG. 2C

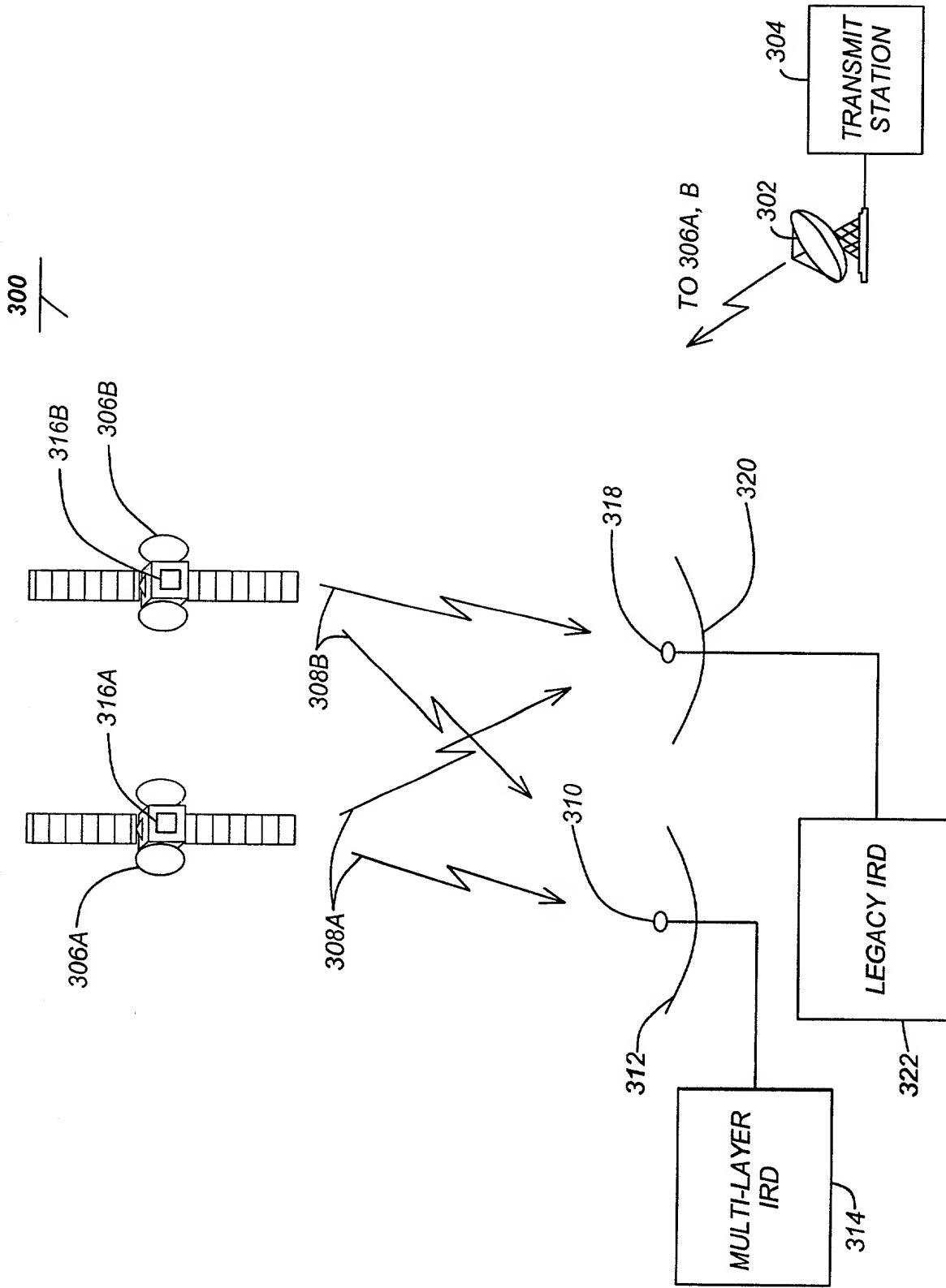


FIG. 3

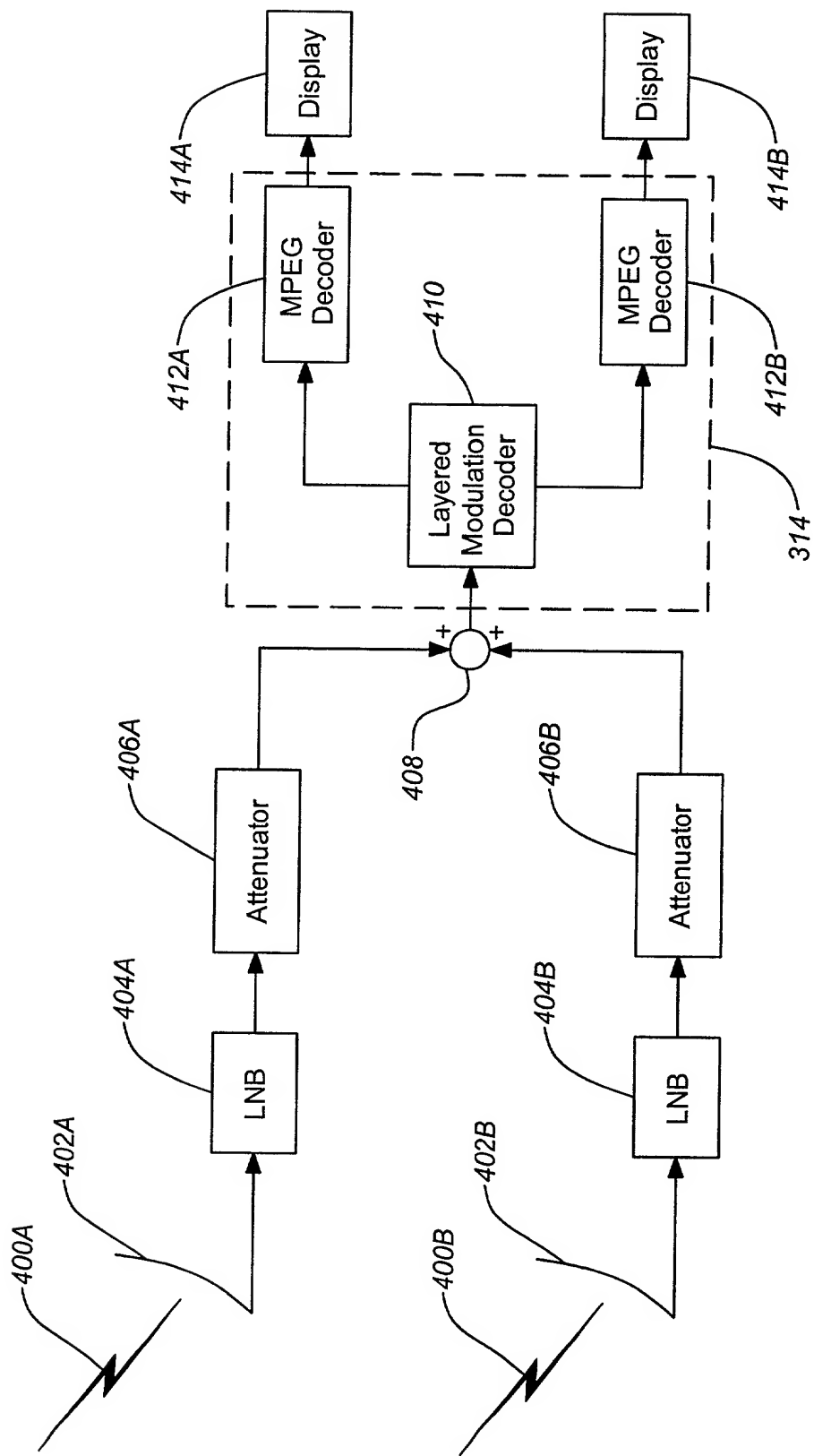


FIG. 4

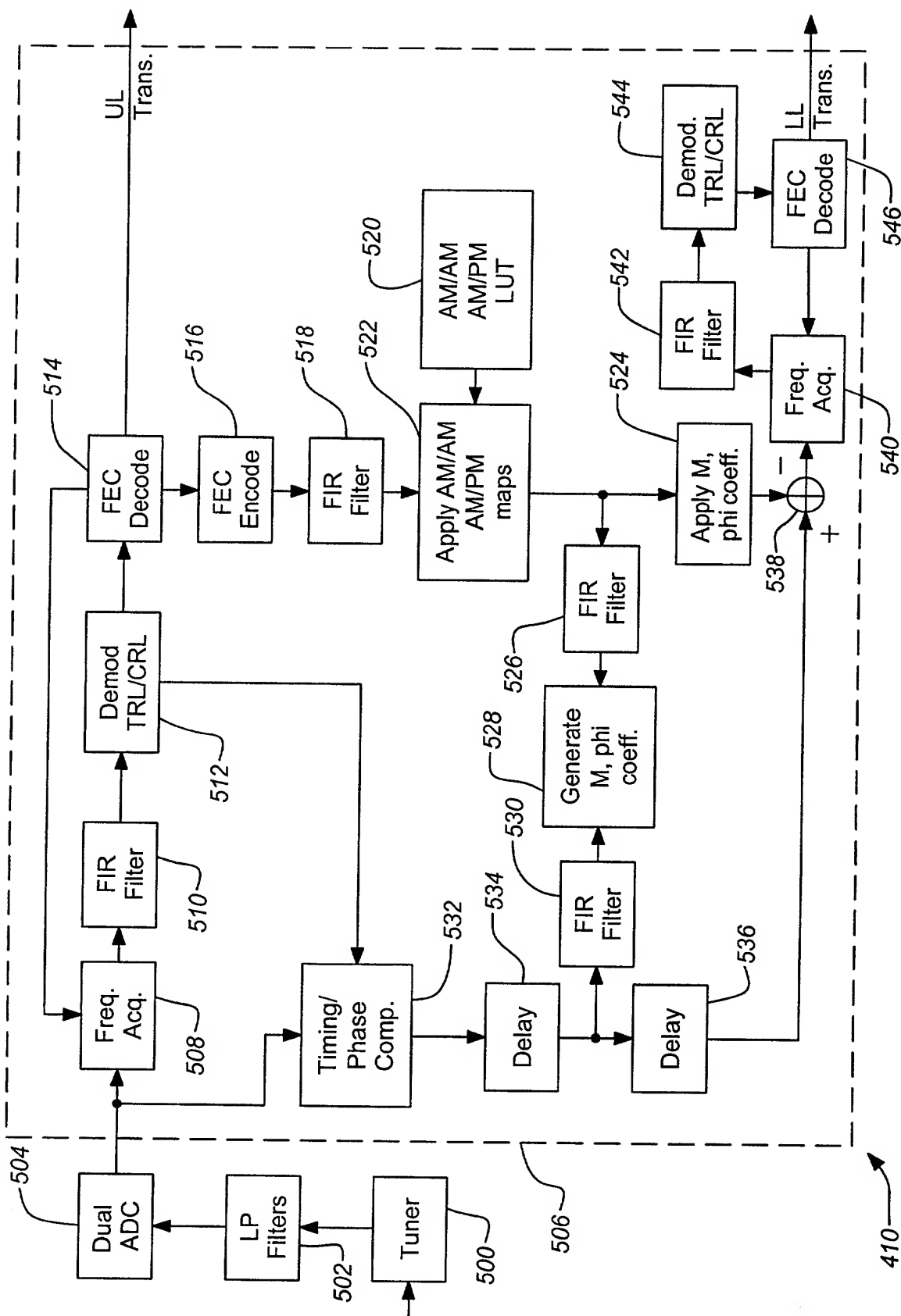


FIG. 5

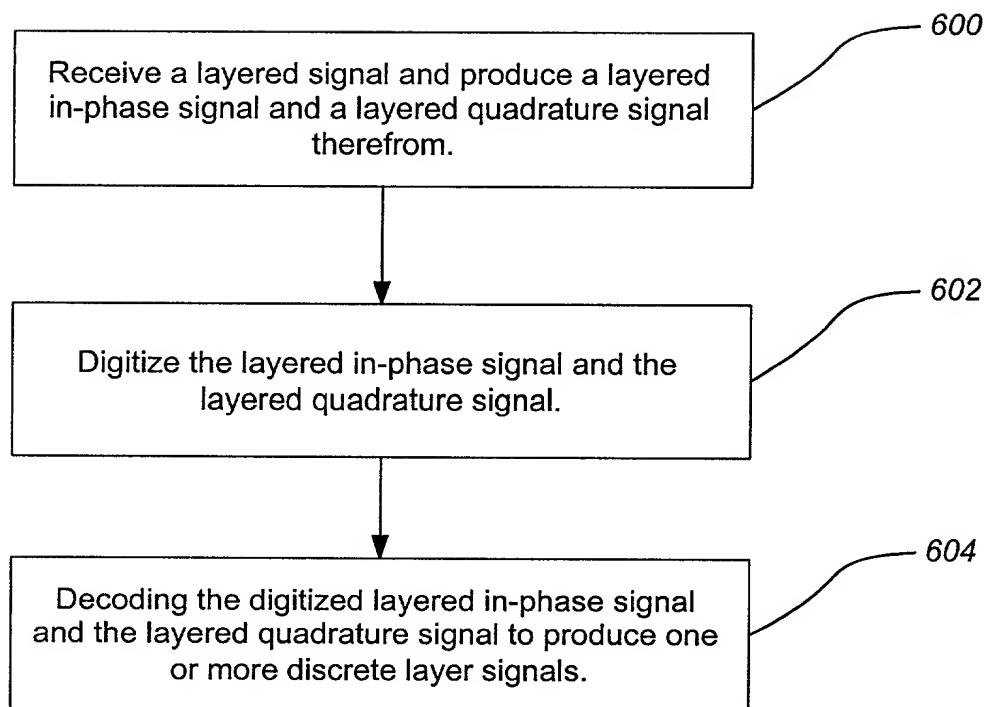


FIG. 6